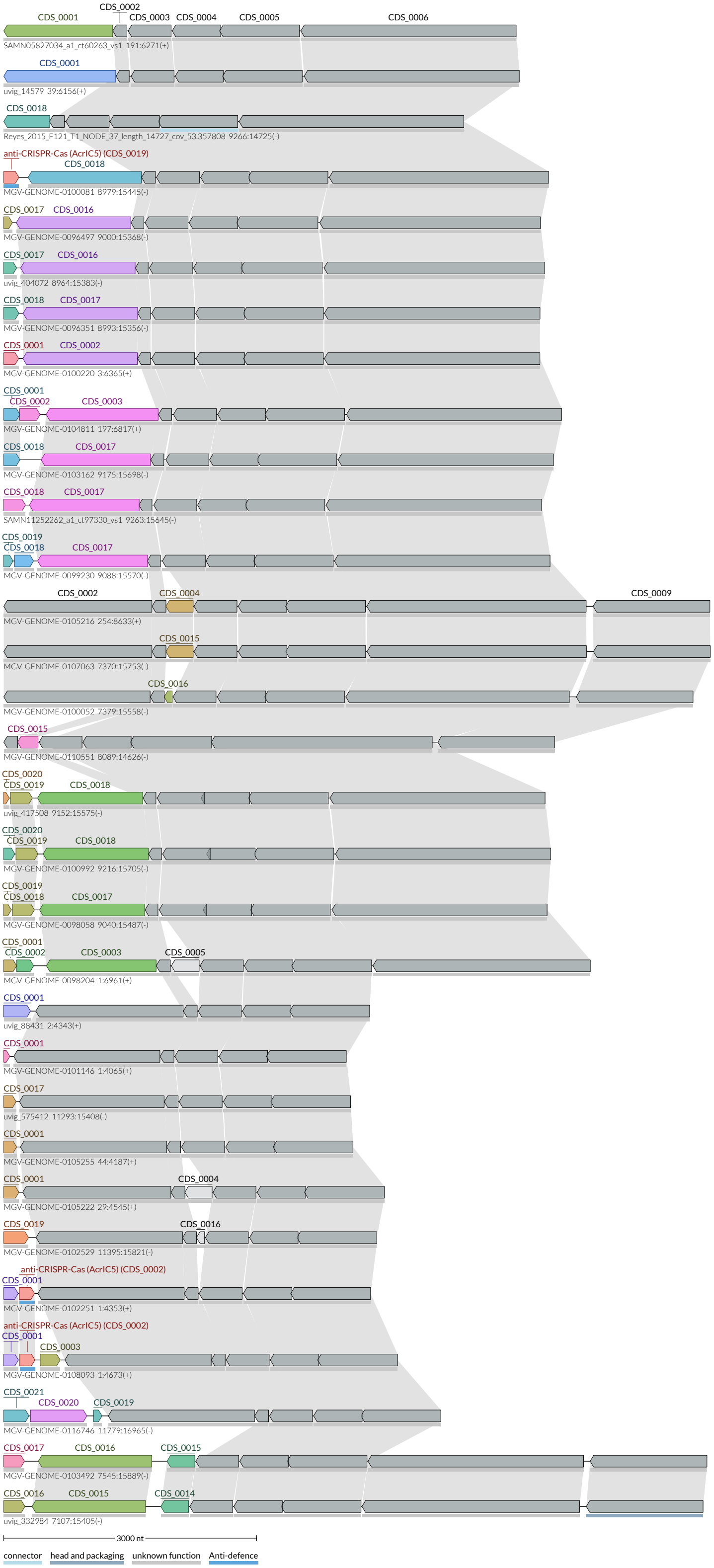
CDS_0002
CDS_0001
CDS_0003
CDS_0004
CDS_0005
CDS_0006
SAMN05827034_a1_ct60263_vs1 191:6271(+)
CDS_0001
uvig_14579 39:6156(+)
CDS_0018
Reyes_2015_F121_T1_NODE_37_length_14727_cov_53.357808 9266:14725(-)
anti-CRISPR-Cas (AcrIC5) (CDS_0019)
CDS_0018
MGV-GENOME-0100081 8979:15445(-)
CDS_0017
CDS_0016
MGV-GENOME-0096497 9000:15368(-)
CDS_0017
CDS_0016
uvig_404072 8964:15383(-)
CDS_0018
CDS_0017
MGV-GENOME-0096351 8993:15356(-)
CDS_0001
CDS_0002
MGV-GENOME-0100220 3:6365(+)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0104811 197:6817(+)
CDS_0018
CDS_0017
MGV-GENOME-0103162 9175:15698(-)
CDS_0018
CDS_0017
SAMN11252262_a1_ct97330_vs1 9263:15645(-)
CDS_0019
CDS_0018
CDS_0017
MGV-GENOME-0099230 9088:15570(-)
CDS_0002
CDS_0004
CDS_0009
MGV-GENOME-0105216 254:8633(+)
CDS_0015
MGV-GENOME-0107063 7370:15753(-)
CDS_0016
MGV-GENOME-0100052 7379:15558(-)
CDS_0015
MGV-GENOME-0110551 8089:14626(-)
CDS_0020
CDS_0019
CDS_0018
uvig_417508 9152:15575(-)
CDS_0020
CDS_0019
CDS_0018
MGV-GENOME-0100992 9216:15705(-)
CDS_0019
CDS_0018
CDS_0017
MGV-GENOME-0098058 9040:15487(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0005
MGV-GENOME-0098204 1:6961(+)
CDS_0001
uvig_88431 2:4343(+)
CDS_0001
MGV-GENOME-0101146 1:4065(+)
CDS_0017
uvig_575412 11293:15408(-)
CDS_0001
MGV-GENOME-0105255 44:4187(+)
CDS_0001
CDS_0004
MGV-GENOME-0105222 29:4545(+)
CDS_0019
CDS_0016
MGV-GENOME-0102529 11395:15821(-)
anti-CRISPR-Cas (AcrIC5) (CDS_0002)
CDS_0001
MGV-GENOME-0102251 1:4353(+)
anti-CRISPR-Cas (AcrIC5) (CDS_0002)
CDS_0001
CDS_0003
MGV-GENOME-0108093 1:4673(+)
CDS_0021
CDS_0020
CDS_0019
MGV-GENOME-0116746 11779:16965(-)
CDS_0017
CDS_0016
CDS_0015
MGV-GENOME-0103492 7545:15889(-)
CDS_0016
CDS_0015
CDS_0014
uvig_332984 7107:15405(-)
3000 nt
connector
head and packaging
unknown function
Anti-defence